

Amendments to the Specification:

Please replace the paragraph beginning at page 3, line 8 with the following paragraph:

To achieve the above objects, there is provided an apparatus for providing a communication service based on a personal identifier in an internet network in the apparatus providing a communication between users using a terminal connected with an internet network based on a connection with an internet service provider network by receiving a static internet protocol address or a dynamic internet protocol address, which includes a user information management ~~means~~ unit connected with the internet network for providing a unique personal identifier to a user and providing a communication service based on the personal identifier information, wherein said user information management unit includes a user information service unit for verifying a user ~~information~~ based on the personal identifier information and providing a service that a user wants, to a user's terminal through the internet network, and a user information storing unit connected with the user information service unit for storing ~~the personal identifier and~~ a user information including a personal identifier.

Please replace the paragraph beginning at page 3, line 21 with the following paragraph:

To achieve the above objects, there is provided a method for providing a communication service based on a personal identifier in an internet network in an apparatus providing a communication between users using a terminal connected with an internet network based on a connection with an internet service provider network by receiving a static internet protocol address or a dynamic internet protocol address, which includes a user information service providing step in which an internet network is connected for providing a unique personal identifier to a user and providing a communication service based on the personal identifier information, wherein said user information service providing step includes, a first step for receiving a personal identifier information, a verification information and a user information service request message from a user ~~which are~~ who is needed for a user verification, a second step for verifying a user based on the personal identifier and verification information, a third step for performing a user information service based on the type of each user information service request message, and a fourth step for transferring a result message obtained based on an execution of the user information service to the user in accordance with the type of the user information service request message.

Please replace the paragraph beginning at page 15, line 7 with the following paragraph:

Namely, when the user information inquiry (b) is requested, in the case that a communication session connection with a mobile communication terminal of another user ~~which~~ who is an inquiry object of the user is requested, the user information management unit 120 sets a communication session and connects the user and the mobile communication terminal.

Please replace the paragraph beginning at page 5, line 21 with the following paragraph:

As shown in Figure 1, the internet service provider networks(ISP networks) 102 and 103 are connected with an internet network 100 for providing an internet connection service, a web site establishment and a web hosting service to a user such as a personal or a company.

Please replace the paragraph beginning at page 5, line 25 with the following paragraph:

The terminals(for example, a personal computer, a web server, etc.) 104a through 104f each include an internet protocol and an internet application function. ~~and~~ The terminals are connected with the internet network 100 based on a static internet protocol address or a dynamic internet protocol address allocated by the internet service provider.